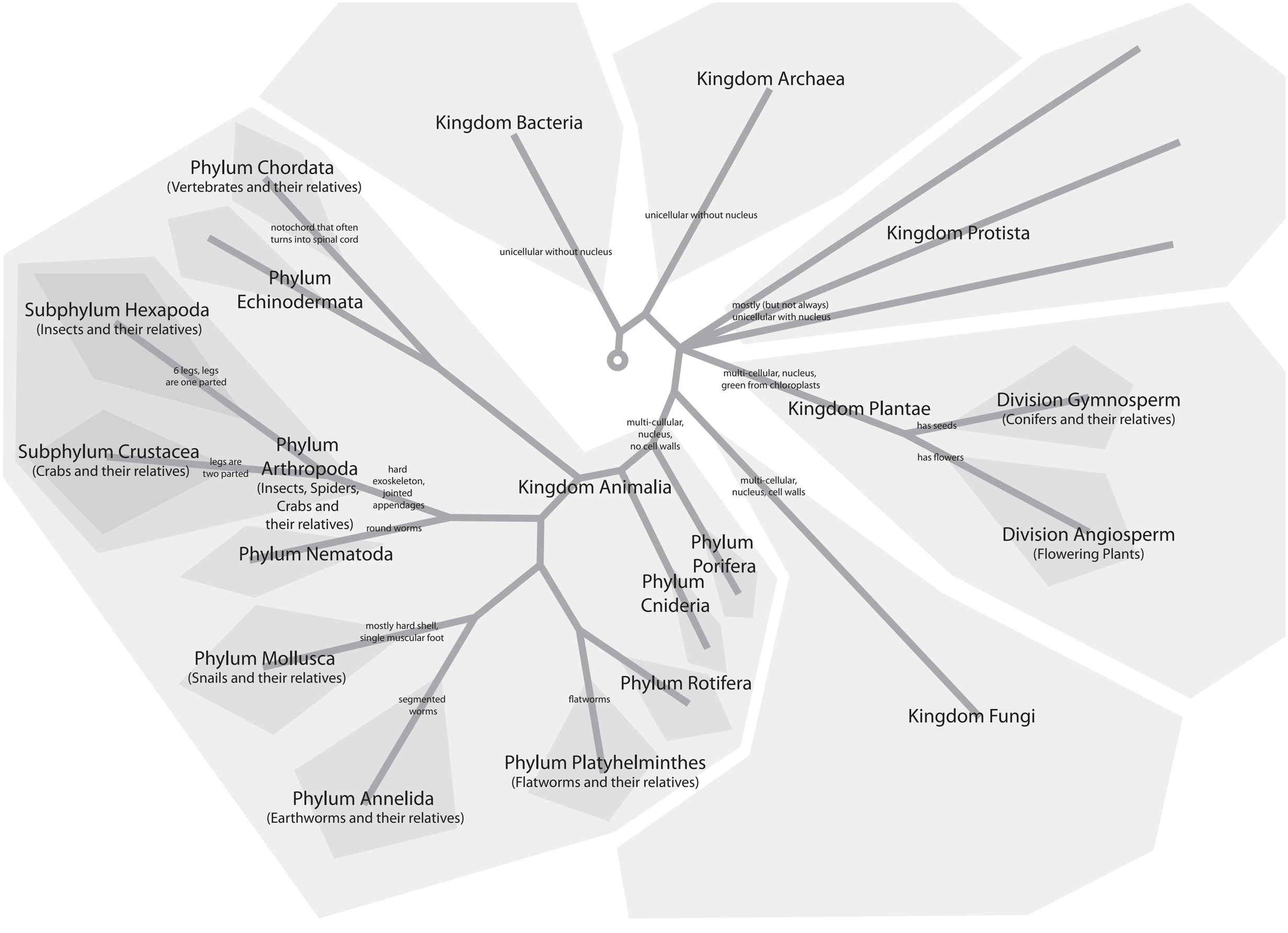
Web of Life


Kingdom Archaea
Kingdom Bacteria
Phylum Chordata
(Vertebrates and their relatives)
notochord that often
turns into spinal cord
unicellular without nucleus
unicellular without nucleus
Kingdom Protista
Phylum
Echinodermata
Subphylum Hexapoda
(Insects and their relatives)
mostly (but not always)
unicellular with nucleus
6 legs, legs
are one parted
multi-cellular, nucleus,
green from chloroplasts
Kingdom Plantae
Division Gymnosperm
(Conifers and their relatives)
has seeds
multi-cullular,
nucleus,
no cell walls
Subphylum Crustacea
(Crabs and their relatives)
legs are
two parted
Phylum
Arthropoda
(Insects, Spiders,
Crabs and
their relatives)
hard
exoskeleton,
jointed
appendages
has flowers
multi-cellular,
nucleus, cell walls
Kingdom Animalia
round worms
Division Angiosperm
(Flowering Plants)
Phylum Nematoda
Phylum
Porifera
Phylum
Cnideria
mostly hard shell,
single muscular foot
Phylum Mollusca
(Snails and their relatives)
Phylum Rotifera
segmented
worms
flatworms
Kingdom Fungi
Phylum Platyhelminthes
(Flatworms and their relatives)
Phylum Annelida
(Earthworms and their relatives)